SWIANA, Romuald; STONA, Czesław

Acute pancreatic necrosis in children. Pol. przegl. chir. 37 no. 12:1273-1277 D '65.

1. Z Kliniki Chirurgii Dziecięcej AM w Gdańsku (Kierownik: doc. dr. R. Szteba).

VAJDA, Akos, dr.; STOBBE, Friderika, dr.

Drug administration by devided dosage in insulin-shock therapy. Ideg. szemle 8 no.6:186-188 Dec 55.

1. A Fovarosi Robert Karoly koruti Kozkorhaz (Igazgato: Krasznai, Ivan dr.) II. sz. Elme- es Idegosztalyanak (Foorvos: Vajda, Akos dr.) kozlemenye.
(SHOCK THERAPY, INSULIN, in various dis. ment. disord., admin. by devided dosage, results. (Hun))
(MENTAL DISORDERS, ther. insulin shock ther., admin. by devided dosage, results. (Hun))

1. STOBE, G.

2. USSR (600)

4. Soils-Riga

7. Some peculiarities of non-fertile sandy soils of Riga area of the Latvian S.S.R. Latv. PSR Zin. Akad. Vestis. No. 5, 1951.

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

STOBE, G.

Application of the soil-science methods in archeological studies. G. Štobe. *Latvijas PSR Zinātņu Akad. Vēstis* 1954, N[redacted] 83), 21–34(Russian summary, 34). —Soil analyses in Latvia indicated that the content of phosphates sol. in hot 20% HCl could be used to locate sites of archeological interest. The sol.-phosphate content in sites of old (100 years) homesteads was 13 times, and in old castle hills 55 times higher than in the usual forest and field soils. These differences were best seen in the top 50-cm. layer of soil. Andrew Dravnieks

USSR/Soil Science - Soil Genesis and Geography J

Abs Jour : Ref Zhur Biol., No 1, 1959, 1343

Author : Stobe, G.
Inst :
Title : The Most Widely Distributed Forest Soils of Latvian SSR

Orig Pub : Augsne on Raza. Riga, Pochva i urozhau. Riga, 1956, 5, 67-81

Abstract : No abstract.

Card 1/1

STOBEL, W., prof., dr. oec. ing.

Some questions relating to the determination of economic results in the electric industry by comparing the different variants of technological processes; excerpts. Villamossag 10 no.1:14-21 '62.

1. Ilmenaui Elektrotechnikai Foiskola Gazdasagi Szervezesi es Tervezesi Intezete.

(Germany, East—Electric industries)

STOBERSKI, Jerzy

Social insurance and the press. Praca zabezp spol 3 no.12: 35-37 '61.

STOBERSKI, Jerzy

Initiative and responsibility of the management as guarantee for the efficiency of a section of Social insurance. Praca zabesp spol 3 no.12:50-52 '61.

STOBERSKI, Jerzy

Economic and social factors and absenteeism caused by sickness.
Praca zabezp spol 5 no.1:13-18 Ja '63.

STOBERSKI, Jerzy

Extension of the period of sick allowance to thirteen weeks more.
Praca zabezp spol 5 no.5:12-16 My '63.

LISOGOR, O.P.; STOBETSKAYA, V.K.

Reaction of the nervous fibers of the ovaries in the persistence of corpus luteum. Trudy Ukr. nauch.-issl. inst. eksper. endok. 19:311-316 '64. (MIRA 18:7)

1. Iz otdela fiziologii Ukrainskogo instituta eksperimental'noy endokrinologii.

STOBIECKI, Eugeniusz

Appointed by decree or on a work contract? Praca zabezp spol 6 no.3: 35-39 Mr '64.

ROGIAWSKI, Adam; STOBI[illegible]KA, Ludomira

Cases of gout undiagnosed for a long time. Reumatologia (Warsz.) 2 no.4:391-395 '64.

1. Z Oddziału Reumatologicznego Szpitala [illegible]odzkiego im. J. Babinskiego we Wrocławiu (Ordynator: d[illegible] med. A. Roslawski).

STOBIECKI, T.

CA

18

A review of the Polish industry of nitrogen compounds.
Tadeusz Stobiecki. *Przegląd Chem.* 3, 279-85(1939).
E. Jurelowicz

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

B. III

8a. STOBIECKI, T.

Economic aspects of the use of liquid nitrogenous fertilizers.

T. Stobiecki (*Przem. chem.*, 1952, 8, 68–70) — A review.

R. Truscor.

POLAND

A. RADLINSKI, W. PLASKURA, T. STOBIECKI:

CHEMICAL SYNTHESIS INDUSTRY --- Warsaw, Przemysl Chemniczy, Aug 55.
Article discusses the large-scale chemical synthesis industry in Poland.

STOBIECKI, T.; RADLINSKI, A.; PLASKURA, W.

Development of chemical synthesis in Poland during the last ten years.

p. 397
Vol. 11, no. 8, Aug. 1955
PRZEMYSL CHEMICZNY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2
Feb. 1956

STOPIECKI, T.; GORSKI, M.

Ammonia water as a fertilizer.

p. 417
Vol. 11, no. 8, Aug. 1955
PRZEMYSL CHEMICZNY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2
Feb. 1956

Stobiecki, Tadeusz

5

Ammonium bicarbonate as fertilizer. I. The dissociation pressure. Tadeusz Stobiecki, Andrzej Borowski, and Zygmunt Kowalski (Univ. Krakow). *Chem. Stosowana* 1, 81-5(1957)(English summary). The problem of utilization of NH_4HCO_3 (I) as fertilizer was studied. Dissocn. pressure (P) of pure I was detd. between 25 and 58°. An app. similar to that of Egan, *et al.* (cf. *C.A.* 40, 3335*) was used. The following mean values of P of I (in mm. Hg), and the same values reduced to degrees, were, resp., 59.4, 59.2, 25.0°; 78.0, 77.8, 27.9°; 95.9, 95.6, 30.8°; 126.4, 126.0, 34.2°; 156.8, 156.3, 37.1°; 194.7, 194.1, 39.9°; 247.4, 246.6, 43.2°; 309.3, 308.3, 46.2°; 378.4, 377.2, 48.9°; 481.2, 479.6, 52.2°; 583.4, 580.5, 54.9°; 723.7, 721.3, 57.9°. The P values were then used for calcg. the equil. reaction consts. (const.) (K_p), the change of the standard thermodynamical potential (ΔG^0), and the heat of dissocn. (L). K_p (in atm.^{2}) and ΔG^0 (in cal./mole) were correspondingly: 1.75×10^{-4}, 6100 for 25°; 3.97×10^{-4}, 6000 for 27.9°; 7.37×10^{-4}, 5750 for 30.8°; 1.69×10^{-3}, 5300 for 34.2°; 3.22×10^{-3}, 4950 for 37.1°; 6.17×10^{-3}, 4600 for 39.9°; 1.26×10^{-2}, 4200 for 43.3°; 2.47×10^{-2}, 3810 for 46.2°; 4.53×10^{-2}, 3450 for 48.9°; 9.31×10^{-2}, 3040 for 52.2°; 1.65×10^{-1}, 2670 for 54.9°; 3.17×10^{-1}, 2270 for 57.9°. The tech. I was also exaind. and the P values are tabulated. A linear change of log P with $1/T$ was noted. The relation can be represented by the empirical equation: $\log P = 12.6102 - 3230/T$, where T is abs. temp. in °K. 44.3 kcal./mole were found for L. The analogous values of Bonnier (cf. *C.A.* 20, 1572) and Left (cf. *C.A.* 50, 5388c) were 45.8 and 40.8 kcal./mole. Errors are discussed. Accuracy of the method at lower temp. was limited by the inaccuracy of pressure (0.5 mm. Hg) and at higher temps. by a given relation for which $dT = 0.05°$.

Z. Kurtyka

STOBIECKI, Tadeusz; KOWALSKI, Zygmunt; BARANSKI, Andrzej

Studies on the obtaining of ammonium bicarbonate as fertilizer. III. Attempts of stabilization of NH_4HCO_3. Chemia stosow 3 no.1: 85-88 '59.

1. Instytut Syntezy Chemicznej, Oddzial w Chorzowie i Katedra Chemii Teoretycznej, Uniwersytet Jagiellonski, Krakow.

BARANSKI, Andrzej; KOWALSKI, Zygmunt; STOBIECKI, Tadeusz

Studies on the obtaining of ammonium acid carbonate as a fertilizer. I. Stabilization and decomposition kinetics of stabilized NH_4HCO_3. Chemia stosow 5 no.2:237-249 '61.

1. Instytut Nawozow Sztucznych, Tarnow, Katedra Chemii Teoretycznej, Uniwersytet Jagiellonski, Krakow i Zaklady Azotowe im. P. Findera, Chorzow.

BARANSKI, Andrzej; KOWALSKI, Zygmunt; STOBIECKI, Tadeusz

Studies on the preparation of ammonium acid carbonate as fertilizer. IV. Stabilization and decomposition kinetics of stabilized NH_4HCO_3. Chemia stosow 5 no.2:237-249 '61.

1. Intytut Nawozow Sztucznychw Tarnowo, Katedra Chemii Teoretycznej, Uniwersytet Jagiellonski, Krakow i Zaklady Azotowe im. P.Findera, Chorzow.

STOBIECKI, Tadeusz, prof. dr

Problems of production development and utilization of mineral fertilizers in Poland. Chemik 15 no.3:80-86 Mr '62.

STOBIECKI, Tadeusz, prof. dr.

Problem of the secondary influences connected with the use of pesticides. Chemik 16 no.12:378-379 D'63.

1. Instytut Ochrony Roslin, Poznan.

[illegible], Tad[illegible]

Wiadomości [illegible], Nauk polska 1[illegible] nr.4:[illegible]-72 Jl-Ag '64.

1. Polish Academy of Sciences, Committee of Chemical Sciences, Warsaw.

STONIECKI, W.

"A blower-dryer as a combine used in elevators for drying and sterilizing grain" (P. 357). OCHRONA PRACY; BEZPIECZEŃSTWO I HIGIENA PRACY (Ministerstwo Pracy I Opieki Społecznej i Centralny Instytut Ochrony Pracy) Warszawa, Vol. 8, No. 10, Oct 1953.

SO: East European Accessions List, Vol 3, No. 8, Aug 1954.

STOBIECKI, WŁODZIMIERZ

POLAND/Chemical Technology, Chemical Products and Their Application, Part 3. - Food Industry. H-28

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34211.

Author : Włodzimierz Stobiecki, Jan Pociej.
Inst : "Centr. inst. ochrony pracy".
Title : Use of Infrared Rays at Grain Storage.

Orig Pub: Prace Centr. inst. ochrony pracy, 1957, 7, No 3, 14-33.

Abstract: In the result of performed experiments it is recommended to dry the grain arriving for storage using infrared rays. Data for planning a dryer and concerning the costs of drying 1 ton of grain, as well as the results of studying the grain disinfestation at drying with infrared rays are presented.

Card : 1/1

4201. MINING OF THICK SEAMS IN LAYERS IN THE LIGHT OF THE MECHANICS OF ROCKS. Stodinski, J. (Arch. Górn. (Arch. Min., Warsaw), 1957, vol. 2, (1-2), 83-102). Formulae are derived for mining in layers with wet packing. The main conclusion is that the packing should be packed tight. (L).

40929

S/135/62/000/010/005/006
A006/A101

1.2300.

AUTHORS: Stoblov, Yu. I., Belitskiy, Yu. I., Engineers

TITLE: Redesigned breaker for spot welding with several pulses

PERIODICAL: Svarochnoye proizvodstvo, no. 10, 1962, 34 - 35

TEXT: In spot-welding high-strength steels three-pulse welding is used to assure high-quality production. "Heating-pause-welding-peening-tempering-cooling is the program for martensite class steels, and "heating-pause-welding-pause--secondary welding-peening", for ferrite-austenite type steels. Three-pulse welding is carried out with the use of a redesigned series-produced ПИТ-100-2 (PIT-100-2) breaker; each pulse is separately controlled in time, current strength and pause duration. The additional breaker parts are mounted on a separate attachment and consist of a step-by-step switch with power sources, an additional relay and a block. Additional commutators and variable resistances are mounted on the control desk. The step-by-step switch contacts are parallel-connected in order to obtain a four-step switch instead of a twelve-step one. It changes over the following circuits: pause time circuits in the regulator; welding time circuits in

Card 1/2

Redesigned breaker for spot welding with...

S/135/62/000/010/005/006
A006/A101

the PIT trigger system; heating degree circuits in the phase-rotating PIT circuit. The operation of the breaker is described. Spot welding machines redesigned for three-pulse welding have been operating accurately and continuously for 2 years. There are 2 figures.

Card 2/2

STOBNICKA, H.: and others

Survey on the observance of food standards in one of the departments of a hospital. P 235

ROCZNIKI (Panstwowy Zaklad Higieny) Warsaw/ POLAND Vol. 9, no. 3, 1958

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.

IWANCZUK, Irena; STOBNICKA, Irena

Observations concerning infection by means of intestinal parasites in children in the Central Mental Health Dispensary. Pediat polska 32 no.2:131-141 Feb 57.

1. Z Zakladu Parazytologii Lekarskiej PZH w Warszawie Kierownik: dr. med. M. Janicki. Adres: Warszawa, ul. Chocimska 24, PZH.

(HELMINTH INFECTIONS, in inf. & child
intestinal, hosp. statist. (Pol))
(INTESTINES, dis.
helminth infect., hosp. statist. (Pol))

IWANCZUK, Irena; STOBNICKA, Irena, asyst. techn.

Examination of vegetables and fruits in Warsaw markets for the presence of eggs of human intestinal parasites. Przegl. epidem. 17 no.3:223-230 '63.

1. Z Zakladu Parazytologii Lekarskiej PZH w Warszawie.
(ASCARIS) (FRUIT) (VEGETABLES)
(FOOD CONTAMINATION)

STOBNICKA-SZCZYGŁOWA, Helena

Views on the problem of dividing the daily food ration into meals. Roczn państw zakl hig 14 no.3:287-290 '63.

1. Department of Feeding Hygiene, State Institute of Hygiene, Warsaw.

STOBNIECKI, M.

"Hydromechanization and Its Application in Elevated Earthworks." p. 463, GOSPODARKA WODNA, Vol. 13, No. 12, Dec. 1953. Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

STORNICKI, ROMAN

Mechanizacja robot wodno-melioracyjnych. (Wyd. 1.) Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1956. 688 p. (Mechanization of hydraulic soil improvement work. 1st ed.)
DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957.Uncl.

L 23618-66 EWT(1)

ACC NR: AP6009517 (A) SOURCE CODE: UR/0413/66/000/005/0038/0038

AUTHOR: Bunakov, V. L.; Stoborov, S. N.

ORG: none

43
B

TITLE: A device for overexcitation of a hysteresis motor. 21 Class 21, No. 179370

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 5, 1966, 38

TOPIC TAGS: electric motor, synchronous motor, electric hysteresis

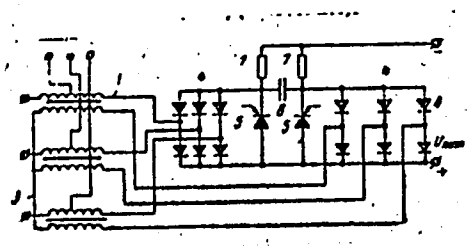
ABSTRACT: This Author's Certificate introduces: 1. A device for overexcitation of a hysteresis motor by momentarily increasing the voltage across its terminals during start-up. The device is simplified and its reliability is increased by making it in the form of a current transformer with a tapped primary of the autotransformer type. The ends of the primary and secondary phases are connected through bridge rectifiers to noncontact switches. One of these switches is closed during start-up and the other is closed after start-up is completed. 2. A modification of this device in which silicon controlled rectifiers are used as the switches. The positive leads of these rectifiers are connected directly to the positive pole of a common direct-current source and the negative leads are connected to the negative pole through resistors with simultaneous interconnection through a capacitor.

UDC: 621.313.39:621.316.722

Card 1/2

L 23618-66

ACC NR: AP6009517



1--primary winding; 2--taps; 3--secondary winding; 4--bridge rectifiers; 5--noncontact switches; 6--source of direct current; 7--resistors; 8--capacitor

SUB CODE: 09/ SUBM DATE: 28Oct64/ ORIG REF: 000/ OTH REF: 000

Card 2/2

STOBROVSKII, N. G.

K voprosu ob organizatsii vozdushnykh soobshchenii na Dal'nem Vostoke. [On the question of organizing air communications in the Far East]. (Ekon. zhizn' Dal'nego Vostoka, 1927, no. 8, p. 84-93).

DLC: HC337.A15A14

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

STOBROVSKIY, N.G.; REVZIN, S.V., redaktor; RUSHKOVSKIY, N., tekhnicheskiy redaktor

[Aeronautics] Vozdukhoplavanie. Moskva, Izd-vo DOSAAM, 1949. 64 p. [Microfilm] (MLRA 10:1)

(Balloons) (Airships)

STOBNOVSKIY, N.G., LOGINOV, N.F., kandidat tekhnicheskikh nauk, redaktor. DRUZHININSKIY, M.V., redaktor; inzhener-mayor; SRIBNIS, N.V., tekhnicheskiy redaktor.

[Our country is the birthplace of aeronautics] Nasha strana-rodina vozdukhoplavaniia. Pod red. N.F. Loginova. Moskva, Voen.izd-vo Ministerstva oborony Soiuza SSR, 1954. 101 p. (MLRA 8:9)
(Aeronautics--History)

STOBROVSKIY, N.G.

[Our country--birthplace of aeronautics] Nasha strana - rodina vozdukhoplavaniia. Moskva, Voennoe izd-vo, 1954. 104 p. (MLRA 7:12D)

STOBROVSKIY, N. G.

AID P - 971

Subject : USSR/Aeronautics

Card 1/1 Pub. 135 - 15/21

Author : Not given

Title : Our country is the home of aeronautics (by Stobrovskiy, N. G.)

Periodical : Vest. vozd. flota, 12, 72, D 1954

Abstract : Review of booklet published by the Military Publishing House of the Ministry of Defense under the above title. The booklet belongs to the series "Popular Science Library of the Soldier and Sailor". The first part narrates the history of aeronautics, the second its development in Soviet Russia.

Institution : None

Submitted : No date

STOBZ, I.

3892. 3-Indoleacetic acid in human urine after muscular effort. J. A. Král, A. Zenišek, and I. Stobz *Biochim. biophys. Acta*, 1958, 19, 169 (Inst. of Sport Med., Charles Univ., Salmovská 5, Prague, Czechoslovakia). G. D. HUNTER.

3

[illegible], [illegible], Ins. Dr.

[illegible] of chimney stacks, steep shafts, galleries, and pits from the [illegible] mobile platform in coal mines. [illegible] 6 no.11:391-394 N '[illegible].

STOCAS, B., dr., inz.

Collins mining machine with romote control. Uhli 5 no.1:35-36 Ja '63.

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653320006-5"

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653320006-5"

SDELOVACI TECHNIKA (Telecommunication Engineering, Czechoslovakia)
Vol 12, No. 11, November, 1954

Calculation of electrical windings,
Describes a little known method for the calculation of the electrical windings of relays, chokes, transformers, etc. The method consists of determining the relationship between the turns and the resistance of a coil, and the resistance and number of turns per unit of the winding. The procedure is illustrated by several examples.
By F. Stocak 327-332

L 18520-66 EWT(m)/ETC(f)/EWG(m)/EPF(n)-2 WW

ACC NR: AP6010219 SOURCE CODE: CZ/0038/65/000/004/0142/0142

AUTHOR: Burian, Jiri; Kadlec, Vladimir; Stoces, Boris

ORG: Institute of Nuclear Research, CSAV, Rez (Ustav juderneho vyzkumu CSAV)

49
B

TITLE: Neutron flux measurements in the top biological shielding mock-up of the KS-150 reactor

19

SOURCE: Jaderna energie, no. 4, 1965, 142

TOPIC TAGS: neutron flux, nuclear reactor, radiation source, radiation shielding

ABSTRACT: INR Report No. 1160/1964, published in Jad En only as Czech and English summaries (modified): An experimental evaluation of the efficiency of the top biological shielding has been made on a mock-up, with the WWR-S reactor as the source of radiation. The methods used for fast, epithermal and thermal neutron flux measurements are described in the report, and the results are given.

SUB CODE: 18, 09 / SUBM DATE: none

Card 1/1 UDC: 621.039.512.45: 621.039.5KS-150

LC

L 18522-66 EWP(e)/EPF(n)-2/EWP(t)/EWA(h) IJP(c) JD/WW/WE

ACC NR: AP6010221 SOURCE CODE: CZ/0038/65/000/004/0142/0142

AUTHOR: Burian, Jiri; Kadlec, Vladimir; Stoces, Boris

ORG: Institute of Nuclear Research, CSAV, Rez (Ustav jaderneho vyzkumu CSAV)

TITLE: Neutron fluxes in iron-graphite layers

SOURCE: Jaderna energie, no. 4. 1965, 142

TOPIC TAGS: neutron flux, radiation shielding, iron, graphite, computer calculation, electronic computer

ABSTRACT: INR Report No. 1184/1964, published in Jaderna Energie only as Czech and English summaries (modified): The report gives the results of the calculation of neutron fluxes in the shielding of a number of iron-graphite layers. The calculation was made on an electronic computer with the use of the RASH B and RASH D codes. Some of the results have been compared with the results of measurements and a good agreement has been found. [JPRS]

SUB CODE: 18, 09 / SUBM DATE: none

UDC: 621.039.512.45

Card 1/1

L 18521-66 EWT(m)/ETC(f)/EPF(n)-2/EWG(m) WW

ACC NR: AP6010220 SOURCE CODE: CZ/0038/65/000/004/0142/0142

AUTHOR: Burian, Jiri; Kadlec, Vladimir; Stoces, Boris

ORG: Institute of Nuclear Research, CSAV, Rez (Ustav jaderneho vyzkumu CSAV)

TITLE: Measurement of fast neutron escape through operating channels in the top biological shielding of the KS-150 reactor

SOURCE: Jaderna energie, no. 4, 1965, 142

TOPIC TAGS: nuclear reactor, radiation shielding, scintillation detector, neutron

ABSTRACT: INR Report No. 1161/1964, published in Jaderna Energie only as Czech and English summaries (modified): During the experimental evaluation of the top biological shielding of the KS-150 reactor the need arose to determine the neutron escape through the gaps around the channel shielding plugs. Fluxes behind the top biological shielding block-up were mapped with an adapted scintillation detector and the escape values were determined. The results have been compared with integral measurements using a long counter. [JPRS]

SUB CODE: 18 / SUBM DATE: none

Card 1/1 UDC: 621.039.5KS-150: 539.125.516.25: 621.039.555

STOCES, BOHUSLAV

Zaklady hornictvi. 3. prepracovane vyd. Obrazky kreslila L. A. Novakova. Praha, Nakl. Ceskoslovenske akademie ved, 1954. 1082 p. (Fundamentals of mining. 3d rev. ed. illus., index, tables - in pocket)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, no. 2 February 1956

STOCES, B.

Reply by the author to criticism of his book Zaklady hornictvi (Principles of Mining). p. 124.

RUDY Vol. 4, no. 4, Apr. 1956

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

STONES, [illegible]

Atlas of mining methods. 1st ed. In portfolio. Fas. 1-3 1954. 120 diagrs., Ft. 4. 1955. 121-160 diagrs., Ft. 5. 1956. 161-200 diagrs.NN, Ft. 3. 1957. 201-240 diagrs. (Czechoslovakia)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6 No. 7 July 1957. Uncl.

STOCES, B.

An answer of the author of the book Geologie uhli (The Geology of Coal).p. 71. (Uhli, Vol. 7. no. 2, Feb. 1957, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957. Uncl.

STOCHES, Bokhuslav [S'o[illegible], [illegible]slav], prof. [illegible] [illegible].

Frontal or room-and-pillar system of mining. Min delo 18 no.7: 3-8 Jl '63.

/[illegible]

'ormation and realization of the differentiated land rent on a collective farm.

p. 353 (Sbornik. Rada Zemedelska Ekonomika) Vol 30, no 5, Sept. 1957. Praha, Czech.

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no 1, Jan 1958

DUPAL, Yaroslav [Dupal, Jaroslav]; GAVLICHEK, Yaromir [Havlicek, Jaromir]; STOCHES, Ferdinand [Stoces, Ferdinand]; BARTUNEK, Iosif [Bartunek, Josef]; LEVYTMAN, Ye.A.[translator]; TULUPNIKOV, A.I., red.; SUMNIK, Z.A., red.; IL'YUSHENKOVA, T.P., tekhn. red.

[Problems in determining the effectiveness of agricultural production in Czechoslovakia]Voprosy opredeleniia effektivnosti sel'skokhoziaistvennogo proizvodstva v Chekhoslovakii. Pod red. A.I.Tulupnikova. Moskva, Gosstatizdat, 1962. 178 p. Translated from the Czech. (MIRA 15:11)
1. Nauchno-issledovatel'skiy institut narodnokhozyaystvennogo planirovaniya pri Gosudarstvennoy planovoy komissii, Chekhoslovakiya (for Dupal, Gavlichek). 2. Gosudarstvennaya planovaya komissiya, Chekhoslovakiya (for Bartunek).
(Czechoslovakia--Agriculture--Economic aspects)

STOCES, Josef, inz.

Long-term tasks in the Sokolov lignite field. Uhli 4 no.9:301-303 S '62.

1. Ministerstvo paliv a energetiky.

STOCES, Josef, ins.

Conditions and possibility of technical development in fuel production. Uhli 4 no.12:407-408 D '62.

1. Vedoucí odboru technickeho rozvoje paliv, Ministerstvo paliv a energetiky.

STOCES, M.

What I saw in Soviet Russia. p. 17.
(ZELEZNICAR, Vol. 6, no. 1, Jan. 1956, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

CA STOCESOVA, D.

4

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Assistant, Dept. of Silicate Chemistry, Academy of Mining and Metallurgy (Asystent, Katedra Chemii Krzemianow Akademii Gorniczo-Hutniczej), Crakow

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